

Barneyakov T.A.

GOTTMAN, M.V.; LEVIN, I.S.; BARNYAKOVA, T.A.

Producing ultrapure coal as a substitute for pitch in the manufacture of low ash content coke. Trudy Ural. politekh. inst.
no.59:67-73 '57. (MIRA 11:4)

(Coal preparation)

LEVIN, I.S.; BARNYAKOVA, T.A.

Characteristics of lignite from the Southern Urals and means for
its industrial utilisation. Part 4: Fractional extraction of
Southern Ural lignite. Trudy Ural. politekh. inst. no. 59:119-138
'57. (MIRA 11:4)
(Ural Mountain region--Lignite) (Extraction (Chemistry))

LEVIN, I.S., BARNYAKOVA, T.A.

Separate production of tars and detarred waxes from
Ukrainian brown coals in a single technological process.
Trudy Inst.khim.-~~UPAN~~SSSR no.5:49-55 '59. (MIRA 13:6)
(Waxes) (Coal tar)

LEVIN, I.S., dotsent, kand.tekhn.nauk; BARNYAKOVA, T.A., mladshiy nauchnyy
sotrudnik

Special features of the composition of Southern Ural lignites and means
for utilizing them in industry. Trudy Ural. politekh. inst. no.108:29-
38 '61. (MIRA 16:9)

BARNYCH, Yu.

Study of the potential growth in labor productivity by making a
photographic study of the brigade's working day. Sots.trud. 4
no.7:93-97 J1 '60. (MIRA 13:8)
(Job analysis)

BAROANA, N.V., prof. (Com. Dracsani)

An interesting case of melanism on rabbits (*Lepus Europaeus* L.).
Natura Biologie 14 no.5:87 S-O '62.

NAUGARD, I.; BAROBASH, M.

New rights bring new responsibilities. NTC 3 no.6:38-39 Je '61.
(MIRA 14:6)

1. Predsedatel' soveta nauchno-tekhnicheskogo obshchestva
Kiyevskogo myasokombinata (for Naugard). 2. Uchenyy sekretar'
soveta nauchno-tekhnicheskogo obshchestva Kiyevskogo myasokombinata
(for Barobash).

(Kiev--Meat industry)

BARONIN, S.M. BC B-III-2 Results of methods of control of potato-starch manufacture in Czechoslovakia. B. Baronin and S. M. Baronin (Z. Spivakinskii, 1937, 60, 357, 363).— Methods of analytical control of the process are indicated and compared, and desirable and actual attainments discussed. I. A. P.									
ASB-SEA METALLURGICAL LITERATURE CLASSIFICATION									
10000 10000 10000 10000 10000 10000 10000 10000 10000 10000									

BARCCH, J.

Advantages of the use of air-cooled diesel motors in building.

P. 240. (STAVBA.) (Bratislava, Czechoslovakia) Vol. 4, No. 8, Aug. 1957

SC: Monthly Index of East European Accession (MEAI) LC. Vol. 7, No. 5, 1958

BARCCH, Josef

The new in mechanization of building industry. Inz stavby 10 no.1:
suppl.:10-12 Ja '62.

J. Stavebni stroje, n.p., zaved Konstrukcni byro, Praha

BAROCHINA, B.Ya.

CAND TECH SCI

Dissertation: "Selection of the Heat Carrier in Heating Systems."

23 June 49

Moscow Order of the Labor Red Banner Engineering Construction Institute
V.V. Kuybyshev.

SO Vecheryaya Moskva
Sum 71

BAROCHINA, B.Ye.; LITVAK, A.A.

Evaporation and heating of the coagulation both by contact with
flue gases. Tekst.prom. 17 no.6:22-24 Je '57. (MERA 10:7)

1. Starshiy nauchnyy sotrudnik Vsesoyuznogo nauchno-issledovatel'skogo
instituta iskusstvennogo volokna (for Barochina). 2. Glavnyy mekhanik
Gosudarstvennogo instituta po proyektirovaniyu predpriyatiy
iskusstvennogo volokna (for Litvak).

(Rayon spinning)

BAROCHINA, B.Ya.; ARTAMASOVA, N.P.

Balance sheet for carbon disulfide and hydrogen sulfide in the continuous production of viscose cord fiber. Khim. volok. no.2: 65-67 '59. (MIRA 12:9)

1.Vsesoyuznyy nauchno-issledovatel'skiy institut iskusstvennogo volokna.

(Rayon)

GOLYAND, S.M.; FRENKEL', Ya.I.; BAROCHINA, B.Ya.; ZABRODIN, B.G.

Removal of hydrogen sulfide from the exhaust air in viscose manufacture by means of an alkaline solution in a Venturi tube. Khim. volok. no.2:49-52 '60.
(MIRA 13:12)

1. Gosudarstvennyy nauchno-issledovatel'skiy institut promyshlennoy i sanitarnoy ochistki gazov (for Golyand, Frenkel'). 2. Vsesoyuznyy nauchno-issledovatel'skiy institut iskusstvennogo volokna (for Barochina). 3. Kalininskiy kombinat (for Zabrodin).
(Viscose) (Hydrogen sulfide)

BAROCHINA, B.Ya.; KATUSHKIN, V.P.; MINSTER, V.Sh.; ABCHUKIY, B.TS.;
ALEKSANDROVICH, I.F.; ZERNOV, P.N.; SORINA, Ye.M.; DOLGOVA, I.M.;
POZIN, Z.S.; SMYKOV, B.A.

Recovery of carbon disulfide from the steam-air mixture from
centrifugal machines. Khim. volok. no.4:69-70, '64. (MIRA 18:4)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut iskusstvennogo
volokna (for Barochina, Katushkin, Minster). 2. Mogilevskiy zavod
iskusstvennogo volokna (for all except Barochina, Katushkin,
Minster).

BAROCHINA, B.Ya.; KATUSHKIN, V.P.; MINSTER, V.Sh.; PITINOVA, L.V.;
PANOVA, L.N.; TRUSOVA, T.N.

Testing of a unit for the recovery of carbon disulfide.
Khim. volok. no.4:69-73 '63. (MIRA 16:8)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut iskusstvennogo volokna (for Barochina, Katushkin, Minster).
2. Kalininskiy kombinat iskusstvennogo volokna (for Pitinova, Panova, Trusova).

BAROCHINA, I.Ya.; LITVAK, A.A.; GIRSHGORN, M.M.; SLOBODKINA, L.M.;
YUNITSKIY, V.P.

Industrial testing of a new method for the evaporation of the
precipitation bath. Khim.volokn. no.1:50-52 '59. (MIRA 12:8)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut iskusstvennogo
volokna (for Barochina). 2. Gosudarstvennyy institut po proyektirova-
niya predpriyatiy iskusstvennogo volokna (for Litvak, Girshgorn).
3. Kalininskiy kombinat (for Slobodkina, Yunitskiy).
(Textile fibers, Synthetic)

KHAIT, E.V.; BAROCHINA, I.Ya.

Branch conference of workers of the synthetic fiber industry.

Khim.volok. no.2:77 '62.

(MIRA 15:4)

(Textile fibers, Synthetic--Congresses)

BAROCHINA, I.Ya.; GOLYAND, S.M.; ZAKHAR'INA, S.B.

Integrated removal of zinc from waste water and of hydrogen sulfide
from ventilating air in the production of synthetic fiber. Ozhis.
stokh. vod. no.3:137-153 '62. (MIRA 16:5)
(Air--Purification) (Industrial wastes--Purification)
(Zinc) (Hydrogen sulfide)

VOSIKOVSKY, O., *inc.*; JELINEK, E., *inc.*; BEROCHOVSKY, J., *inc.*; FIALA, L., *inc.*

Comparison of various steels for welding pressure vessels. Str. L. 14 no. 1 Suppl: Tabulky pro konstruktory 14 no.8:1-8 Ag '64.

1. State Research Institute of Materials and Technology, Prague (for Vosikovsky and Jelinek). 2. Ceskomoravska-Kolben-Danek National Enterprise, Prague (for Berochovsky and Fiala).

BAROCSI, Gyula

"Short-circuit arcs in high-voltage switchgears" by A.
Hochrainer. Reviewed by Gyula Barocsi. Elektrotechnika 56 no.9:
419-420 S '63.

BARCCSI, Mihaly

Selection of lifting and assembling installations for large building
elements in the construction of apartment houses and public buildings.
Magy ep ipar 12 no.11/12:497-501 '63.

BARTOSI, Mihaly

Section of hoisting and mounting machinery for large
elements applied in the construction of dwelling houses
and public buildings. Magyar ipar 13 no.10:601-612
'64.

ACCESSION NR: AP4014371

S/0193/64/000/002/0028/0029

AUTHOR: Shchenkov, S. S.; Barok, S. G.

TITLE: AEGP-2 unit for welding in a carbon dioxide gas medium

SOURCE: Byul. tekhn.-ekon. inform., no. 2, 1964, 28-29

TOPIC TAGS: AEGP-2 welding unit, carbon dioxide gas welding, mobile welding unit, nonrotatable pipe butt, pipe laying

ABSTRACT: The AEGP-2 (2500 x 1900 x 2100 mm, wt 1700 kg), a mobile unit mounted on a two-axle dolly, is used for carbon dioxide gas welding of nonrotatable pipe butts. The unit system includes a GAZ-2 engine, two GST-9000 dc generators, two semiautomatic hose devices with controls, a carbon dioxide gas supply system, a cable coil, and a device for cleaning off and winding the electrode wire. The gas supply system has 4 tanks, a gas heater, reducer, and a hose leading to the semiautomatic devices. The tanks are connected to a common collector by coil pipes and can be disconnected separately without interrupting gas supply. An acetylene manometer serves as a gas meter. In 1961 the unit was tested during the laying of oil pipes

Cord 1/2

ACCESSION NR: AP4014371

and was recommended for serial production. The AEGP-2 operates steadily with up to 260 a on each generator and can be used under stationary working conditions in various industries. Orig. art. has: 1 figure.

ASSOCIATION: None

SUBMITTED: 00

DATE ACQ: 02Mar64

ENCL: 00

SUB CODE: ML

NO REF SOV: 000

OTHER: 000

Card 2/2

BAROKAYEV, Orunbay, kolxoznyy instruktro

My experience in organizing the protection of cotton. Zashch.
rast. ot vred. i bol. 3 no.4:9-10 J1-Ag '58. (MIRA 11:9)

1. Kolxoz imeni Stalina, Kuybushevskogo rayona, Ferganskoy oblasti,
Uzbekskoy SSR.

(Uzbekistan--Cotton--Diseases and pests)

BAROKHMANSKIY V.

Bonuses for managerial and engineering personnel and technicians.
Sots.trud 7 no.1:125-127 Ja '62. (MIRA 15:4)

1. Nachal'nik otdela truda i zarabotnoy platy Upravleniya
metallurgicheskoy promyshlennosti Leningradskogo sovmarkhoza.
(Leningrad Province--Wages--Steel industry)
(Bonus system)

BARON, A., inzhener.

Effect of the trim difference on ship stability. Mor.flot 15
no.12:18-19 D '55. (MLRA 9:3)

1. Nachal'nik Konstruktorskogo byuro upravleniya BGMP.
(Stability of ships)

BARON, Adam; UJEC, Mieczyslaw

Effect of aminopromazine on labor. Pol. tyg. lek. 18 no.2:57-59
7 Ja '63.

1. Z I Kliniki Poloznictwa i Chorob Kobietyh AM we Wroclawiu; kierownik:
prof. dr med. Kazimierz Nowosad.
(LABOR) (MUSCLE RELAXANTS) (PHENOTHIAZINES)
(PHARMACOLOGY)

BARON, Adam; NOWOSAD, Kazimierz; UJEK, Mieczyslaw

Results of the treatment of trichomoniasis with flagyl. Pol.
tyg. lek. 18 no.27:989-991 1 XI '63.

L. Z I Kliniki Położnictwa i Chorób Kobietych AM we Wrocławiu;
Kierownik: prof. dr Kazimierz Nowosad.
(IMIDAZOLES) (TRICHOMONAS VAGINITIS)

NOWOSAD, Kazimierz; ROBACTYNSKI, Jerzy; SCHEMLER, Jadwiga; BARON, Adam

Prolapse of the umbilical cord. Pol. tyg. lek. 30 no. 34:1282-1284 23 Ag '65.

1. Z I Kliniki Położnictwa i Chorob Kobietych AM we Wrocławiu (Kierownik: prof. dr. med. Kazimierz Nowosad).

BARON, Adam

Hormonal phenomenon after the excision of hydatiform mole. Ginek.
Pol. 36 no.7:793-795 J1'65.

1. Z I Kliniki Poloznictwa i Chorob Kobietych Akademii Medycznej
we Wroclawiu (Kierownik: prof. dr. med. K. Nowosad).

BARON, Adam

Clinical value of a rapid serological pregnancy test. Ginek. Pol.
36 no.8:865-872 Ag '65.

1. Z I Kliniki Ginekologii i Chorob Kobietych Akademii Medycznej
we Wrocławiu Kierownik: prof. dr. med. K. Nowosad).

WAWRZKIEWICZ, Marian; BARN, Adam

Cytological picture of the cervical epithelium after endovaginal application of natural radium-active mineral water. Ginek. Pol. 36 no.8:927-929 Ag '65.

1. Z Ośrodka Naukowo-Badawczego i Kliniki Położnictwa i Chorob Kobietych Akademii Medycznej we Wrocławiu w Świeradowie-Zdroju (Kierownik: prof. dr. med. K. Nowosad).

PAIN, G.A.; BARON, A.B.

Two cases of fibroma of the mesentery. Vest.khir. 73 no.4:53-54 J1-Ag '53.
(MLRA 6:8)

1. Kirovskaya gorodskaya bol'nitsa.

(Mesentery--Tumors)

PAIN, G.A.; BARON, A.B.

Late rupture of the stomach following chemical burn. Khirurgia
no.7:77-78 J1 '55. (MLRA 8:12)

1. Iz gorodskoy bol'nitsy g. Kirova.
(STOMACH--SURGERY) (BURNS AND SCALDS)

BARON, A.B.

Case of metastasis of hypernephroid cancer into the bladder. Urologiia
no.4:64-65 O-D '55. (MLRA 9:12)

1. Iz khirurgicheskogo otdeleniya Zhdanovskoy rayonnoy bol'nitsy
g.Kirova (glavnyy vrach V.A.Kazakova)
(KIDNEYS, neoplasms,
metastases to bladder)
(BLADDER, neoplasms,
metastases from kidneys)

NOWOSAD, Kazimierz; BARON, Adam; PODOLAK, Olga

Results in the treatment of hemolytic disease of newborn with exchange blood transfusion. Polski tygod. lek, 16 no.16:588-591 16 Ap '61.

1. Z I Kliniki Polozniczej i Chorob Kobietych A.M. we Wroclawiu;
kierownik: doc. dr med. Kazimierz Nowosad.

(ERYTHROBLASTOSIS FETAL ther) (BLOOD TRANSFUSION)

FRUJASZ, Jan; HAJOS, Adam; GRZYNSKI, Zdzislaw; WILANSKI, Marian

Serial clinical examinations of the species from a present rabbit.
Ginek. Pol. 26 no.6:201-211 Ag 195.

1. Z. i Kliniki Polonistwa i Ginekologii Akademii Medycznej
we Wrocławiu (Kierownik: prof. dr. med. A. Hajos) i z Kliniki
Ginekologii Akademii Medycznej we Wrocławiu (Kierownik: prof. dr. med.
W. A. Krawczyński).

POLAND

BARON, Adam, NOWOSAD, Kazimierz, and UJEC, Mieczyslaw, First Clinic of Obstetrics and Gynecology (I Klinika Poloznictwa i Chorob Kobietych), AM [Akademia Medyczna, Medical Academy] in Wroclaw (Director: Prof. Dr. Kazimierz NOWOSAD)

"Results of Treating Trichomoniasis with Flagyl."

Warsaw, Polski Tygodnik Lekarski, Vol 18, No 27, 1 Jul 63, pp 989-991

Abstract: [Authors' English summary] General and local treatment with Flagyl (8823 R.P. preparate Specia) was administered to 62 women suffering from trichomoniasis both generally and locally, and to 54 of their mates generally. Good results were obtained for 57 (92 per cent) of the women. In the five cases with recurrence, contact reinfection was established. Authors consider R.P. preparate 8823 (Flagyl) a most effective drug in the treatment of trichomoniasis. All four (4) references are to French sources.

E/1

BARON, B.																									
MAGYAR TECHNIKA — HUNGARIAN ENGINEERING																									
1950																									
No. 9, Sept.																									
36																									
ASME-SLA METALLURGICAL LITERATURE CLASSIFICATION																									

Ed. JASNI, Adam; KOBACZYNSKI, Jerzy; BACON, Adam

Value of serological pregnancy tests. Ginek. pol. 1974, 12, 1-2, 34-35

1. Z I Kliniki Położnictwa i Chorób Kobiecych Akadem. Wgig. w Warszawie (Kierownik: prof. dr. med. K. Nowak).

Baron, C.

LABORIT, H.; MOYNIER, R.; TRZEBSKI, A.; GUIOT, G.; BARON, C. (z pomocy technicznej J. Etienne)

Effect of interstitial ionic composition on swimming tests in white rats. Acta physiol. polon. 8 no.3:411-412 1957.

1. Z Centre d'Etudes Scientifiques de l'Homme CNRS w Paryżu Kierownik: prof. C. Soula.

(POTASSIUM, metabolism,

eff. on fatigue in swimming test in white rats (Pol))

(SODIUM, metabolism,

same)

(FATIGUE,

eff. of potassium & sodium metab. on fatigue in swimming tests in white rats (Pol))

BARON, E.

Knowledge, skill, practice. Grazhd. av. 18 no.6:30-31 Je '61.
(MIRA 14:7)

(Aerouantics--Study and teaching)

BARON, E.O., vrach-epidemiolog

Some results of the work of the unified district hospitals and district sanitary epidemiological stations in Akmolinsk Province.
Gig. i san. 25 no.4:81-84 Ap '60. (MIRA 13:8)

1. Iz Akmolinskoy oblastnoy sanitarno-epidemiologicheskoy stantsii.
(AKMOLINSK PROVINCE—HOSPITALS)

BARON, Ferenc; TOTH, Antal

Use of bacterial sprays in the production and lowering of the activity
in high titer diagnostic sera. Kiserl. orvostud. 14 no.2:194-199
Ap '62.

1. Somogymegyei Közegészségügyi Járványügyi Allomás Kaposvár.

(IMMUNE SERUMS)

BARON, F. Ya.

"Basic Principles for Selecting a Transportation System in Building-Material Quarries." Sub 6 Feb 51, Moscow Order of the Labor Red Banner Construction Engineering Inst imeni V. V. Kuybyshev.

Dissertations presented for science and engineering degrees in Moscow during 1951.

SO: Sum. No. 480, 9 May 55.

1. BARON, F. YA. and MIROSHNIK, B. YE. Eng.
2. USSR (600)
4. Quarries and Quarrying
7. Developing the complete mechanization of the quarry "Tabor." *Biul.stroi.tekh.* 9 no. 21, 1952.
9. Monthly List of Russian Accessions. Library of Congress, March 1953, Unclassified.

BARON, F.IA.

Vysokoproizvoditel'nye metody truda peredovykh ekskavatorshchikov (High-production work methods for progressive excavator operators). Moskva, Gos. izd. lit. po stroitel'stvu i arkhitekture, 1953. 71 p. (Vsesoiuz. nauch. -issled. in-t organizatsii i mekhanizatsii stroitel'stva (VNIOMS). Gos. kom. Soveta Ministrov SSSR po delam stroitel'stva)

SO: Monthly List of Russian Accessions, Vol 7, No 9, Dec 1954

BARIN, F. YA.

Excavating Machinery

St. klan v work methods of excavator operators. Tekh. trud. rab. 7 No. 3, 1953.

9. Monthly List of Russian Accessions, Library of Congress, June 1953. Unclassified.

RAYON, S. N.

Examination

Copy of the original with annotations of the Ministry of Defense, 1953.
1953. 1953. 1953. 1953.

9. Monthly List of Russian Accessions, Library of Congress, _____ 1953. Unclassified.

BARON, F.Ya., kandidat tekhnicheskikh nauk.

Experimental use of buckets with larger capacity. *Biul.stroi.tekh.* 10
no.3:28 F '53. (MLRA 6:12)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut po organizatsii i mekhanizatsii stroitel'stva.
(Excavating machinery)

AVERIN, N.D., laureat Stalinskoy premii, inzhener; PETERS, Ye.R., kandidat
tekhnicheskikh nauk; BARON, F. Ya.

Bucket vibrators for single-bucket excavators. Mekh.stroi. 10 no.6:12-12
Je '53. (MLPA 6:6)

(Excavating machinery)

3332 BARDN, F. YA.

Ratsional' noe ispol' zovaniye byl'dozeroov na zemlyany kh rabotakh. M.,
1954 16s. s chert. 25 sm (Akad. nauk SSSR. In-ttekh. Zkon. informatsii
Peri dich informatsiya. Tema ne44) 960 ekz. B. ts. Na obl. avt. Ne ukazan
(54-57616)

BARON, Fanya Yakovlevna, kandidat tekhnicheskikh nauk; SKVORTSOVA, I.P.,
redaktor izdatel'stva; NEKRASOVA, O.I., tekhnicheskiiy redaktor.

[Advanced methods for operating earthmoving machinery] Peredovye
metody rabot na zemleroiinykh mashinakh. Moskva, Gos.izd-vo lit-
ry po stroi. i arkhitekt., 1956. 89 p. (MLRA 10:6)
(Excavation) (Earthmoving machinery)

BARON, F.Ya., kand.tekhn.nauk; BAUDEL', D.A., inzh.

Operational practice of the Moscow Construction Mechanization Trust.
Mekh.stroi. 14 no.8:11-14 Ag '57 (MIRA 10:11)
(Moscow--Excavating machinery)

SHPEYER, V.M., kand.tekhn.nauk; BARON, F.Ya., kand.tekhn.nauk; GRISHNEVA, M.D., mladshiy nauchnyy sotrudnik; SOLOV'YEVA, M.S., mladshiy nauchnyy sotrudnik; PETROVA, V.V., red.izd-va; OSENKO, L.M., tekhn.red.

[Information for organizing mass construction of settlement buildings of few stories in economic regions] Ukazaniia po organizatsii massovogo zhilishchnogo maloetazhnogo stroitel'stva poselkov v ekonomicheskikh raionakh. Moskva, Gos.izd-vo lit-ry po stroit., arkhitekt. i stroit.materialam, 1959. 63 p. (MIRA 13:1)

1. Akademiya stroitel'stva i arkhitektury SSSR. Institut organizatsii, mekhanizatsii i tekhnicheskoy pomoshchi stroitel'stvu.
 2. Sotrudniki sektora organizatsii zhilishchnogo stroitel'stva Nauchno-issledovatel'skogo instituta organizatsii, mekhanizatsii i tekhnicheskoy pomoshchi stroitel'stvu (NIOMTP) (for Shpeyer, Baron, Grishneva, Solov'yeva).
- (Assembly-line methods) (Construction industry)

DOBROTVORSKIY, B.N., kand.tekhn.nauk; BARON, F.Ya., kand.tekhn.nauk, starshiy nauchnyy sotrudnik; ASTVATSATUR'YAN, R.N., starshiy nauchnyy sotrudnik; KHOKHRYAKOV, Yu.A., mladshiy nauchnyy sotrudnik; PETROVA, V.V., red.izd-va; BOROVNEV, N.K., tekhn.red.

[Instruction (temporary) for organizing construction of large residential blocks consisting of multistoried large-block and large-panel buildings] Ukazaniia (vremennye) po organizatsii stroitel'stva zhilykh massivov mnogoetazhnykh krupnoblochnykh i krupnopanel'nykh zdani. Moskva, Gos.izd-vo lit-ry po stroit., arkhit. i stroit.materialam, 1959. 90 p. (MIRA 13:1)

(Continued on next card)

DOBROTVORSKIY, B.N.---(continued) Card 2.

1. Akademiya stroitel'stva i arkhitektury SSSR. Institut organizatsii, mekhanizatsii i tekhnicheskoy pomoshchi stroitel'stvu.
2. Rukovoditel' sektora organizatsii zhilishchnogo stroitel'stva i tekhnologii proizvodstva rabot Nauchno-issledovatel'skogo instituta organizatsii, mekhanizatsii i tekhnicheskoy pomoshchi stroitel'stvu (for Dobrotvorskiy).
3. Sektor organizatsii zhilishchnogo stroitel'stva i tekhnologii proizvodstva rabot Nauchno-issledovatel'skogo instituta organizatsii, mekhanizatsii i tekhnicheskoy pomoshchi stroitel'stvu (for all except Petrova, Borovnev).
(Apartment houses)
(Precast concrete construction.)

TSAL'KOVICH, I.M., dots.; BARON, F.Ya., kand. tekhn. nauk;
SAPRYKIN, V.A., red.; CORDEYEV, P.A., red.izd-va;
KASIMOV, D.Ya., tekhn. red.

[Organizing and carrying out construction of the underground part of large-panel buildings in the building development of residential areas] Organizatsiya i proizvodstvo rabot po vozvedeniiu podzemnoi chasti krupnopanel'nykh zdaniy pri za-stroike zhilykh massivov. Pod red. V.A.Saprykina. Moskva, Gosstroizdat, 1962. 179 p. (MIRA 16:5)

1. Deystvitel'nyy chlen Akademii stroitel'stva i arkhitektury (for Saprykin).
(Precast concrete construction)

TSAL'KOVICH, I.M., dots.; BARON, F.Ya., kand. tekhn. nauk;
SAPRYKIN, V.A., red.; SHIROKOVA, G.M., red.; BOROVNEV,
N.K., tekhn. red.

[Organization and work production during the initial stages
of building apartment houses] Organizatsiia i proizvodstvo
rabot podgotovitel'nogo perioda stroitel'stva zhilykh mas-
sivov. Pod red. V.A.Saprykina. Moskva, Gosstroizdat, 1963.
211 p. (MIRA 16:7)

1. Deystvitel'nyy chlen Akademii stroitel'stva i arkhitektury
SSSR (for Saprykin).

(Apartment houses)

BARON, I., inzhener.

Protecting water pipelines from vagrant currents. Zhil.-kom.
khoz. 6 no.6:21 '56. (MLRA 9:12)

(Electric currents, Leakage) (Water pipes)

PHASE I BOOK EXPLOITATION

SOV/4452

Popok, K.K., Professor, Doctor of Technical Sciences, and I.G. Baron, Physician

'Yadovitost' topliv, masel i tekhnicheskikh zhidkostey (Toxicity of Fuel, Oil, and Technical Fluids) Moscow, Voenizdat, 1960. 78 p. No. of copies printed not given.

Auth.: A.A. Chugasov and B.V. Shuvalov; Tech. Ed.: R.F. Anikina.

PURPOSE: This book is intended for officers and medical workers of the Soviet Army as well as for people who handle fuel, lubricants, and industrial fluids.

ABSTRACT: This is a popular handbook on the toxicity of fuels, lubricants, and industrial fluids. It gives general information on the physicochemical properties of these substances and presents measures for the prevention of poisoning due to them. First aid for cases of poisoning is described. No personalities are mentioned. There are 53 references: 50 Soviet, 2 German, and 1 English.

TABLE OF CONTENTS:

Preface by the Authors

3

~~Card 1/1~~

SEMENIDO, Ye.G., prof., doktor tekhn. nauk; ENGLIN, B.A.; PAFOK, K.K.,
prof. doktor tekhn. nauk; ZARUBIN, A.P.; RAGOZIN, N.A.;
SHIMONAYEV, Z.S.; CHERTKOV, Ya.B.; LIVSHITS, S.M.;
BESSERTNYI, K.I.; LOSIKOV, B.V.; SABLINA, Z.A.; ROZHKOV, I.V.;
GUREYEV, A.A.; FAT'YANOV, A.D.; ZRELOV, V.N.; ZARUDNYI, P.P.;
BRATKOV, A.A.; BARON, I.G.; LEVINA, Ye.S., ved. red.; TITSKAYA,
B.F., ved. red.; FEDOTOVA, I.G., tekhn. red.

[Motor, jet, and rocket fuels] Motornye, reaktivnye i raketnye
topliva. 4., perer. i dop. izd. Moskva, Gos. nauchno-tekhn.
izd-vo neftianoj i gorno-toplivnoj lit-ry, 1962. 741 p.
(MIRA 15:2)

(Rockets (Aeronautics), —Fuel)
(Jet propulsion)
(Motor fuels)

BARON, I. Yu.

"Investigation of the Corrosion of Trolley Car Equipment." Cand Tech Sci,
Central Asian Polytechnic Inst, Min Culture USSR, Tashkent, 1953. (KL, No 15, Apr 55)

SO: Sum. No. 704, 2 Nov 55 - Survey of Scientific and Technical Dissertations Defended
at USSR Higher Educational Institutions (16).

BARON, I.Yu., inzhener.

Statistical diagrams of vagrant currents. Elektrichestvo no.9:70-72 S '53.
(MIRA 6:9)

1. Sredneaziatskiy politekhnicheskiy institut. (Electric currents, Vagrant)

BARON, Josef

HOWORKA, Edward; BARON, Josef

Studies on the effect of steroids on crystallization of the mucus of the cervix uteri. Gin. polska 25 no.3:335-338 July-Sept. 54.

1. Z Kliniki Poloznictwa i Chorob Kobietych Akademii Medycznej w Poznaniu. Dyrektor: prod. dr Ireneusz Roszkowski.

(STEROIDS, effects,

on cervical mucus crystallization)

(CERVIX, UTERINE, effect of drugs on,
steroids, crystallization of mucus)

BARON, Jozef.

Plasma and blood cell water in normal pregnancy and in late pregnancy toxemia. Gin. polska 26 no.4:407-414 1955.

1. Z Kliniki Poloznictwa i Chorob Kobietych A.M. w Poznaniu
Kierownik: prof. dr med. I. Roszkowski.

(PREGNANCY, blood in,
water content)

(PREGNANCY TOXEMIAS, blood in,
water content)

(BLOOD,
water content in normal pregn. & pregn. toxemias)

BARON J. F.

BERNARD CZYKOWA, Anna; BARON, Jozef

Significance of eye fundus lesions in differentiation of primary and secondary forms of late pregnancy toxemia. Klin. oczna 27 no.2:133-142 1957.

1. Z Kliniki Ocznej A.M. w Poznaniu p.o. Kierownika: dr. med. K. Dziecielski. Z Kliniki Położnictwa i Chorob Kobietych A.M. w Poznaniu Kierownik: prof. dr. med. I. Roszkowski. Poznan, ul. Swierczewskiego 31 m. 11.

(PREGNANCY TOXEMIAS, differ. diag.

primary & secondary forms, significance of eye fundus lesions (Pol))

(EYE DISEASES

fundus lesions, significance in differentiation of primary & secondary forms of late pregn. toxemia (Pol))

BARON, Jozef (Poznan, ul. Polna 33)

Research on the water content in the blood cells in late pregnancy
toxemia. Gin.polska 29 no.1:1-13 Jan-Feb 58.

1. Z I Kliniki Poloznictwa i Chorob Kobietych A.M. w Poznaniu
Kierownik: prof. I. Roszkowski, doc. W. Michalkiewicz.

(PREGNANCY TOXEMIAS, blood in
water content of blood cells in late pregn. (Pol))
(WATER, metab.

blood cell content in late toxemic pregn. (Pol))
(BLOOD CELLS, metab

water content in late toxemic pregn. (Pol))

PIENKOWSKA-MIKOLAJCZYK, Jolanta; BARON, Jozef; WALCZAK, Mieczyslaw

Unusual case of precocious puberty. *Pediat.polska* 35 no.2:205-210
P '60.

1. Z II Kliniki Chorob Dzieci A.M. w Poznaniu. Kierownik: doc.dr.
med. O. Szczepski i z I Kliniki Poloznictwa i Chorob Kobietych
A.M. w Poznaniu. Kierownik: doc.dr.med. W. Michalkiewicz.
(OVARY neopl.)
(PUBERTY PRECOCIOUS etiol.)

BARON, Jozef

Role of the hypothalamus in the syndrome of postpartum pituitary insufficiency. Gin.polska 31 no.3:269-274 My-Je '60.

1. Z I Kliniki Poloznictwa i Chorob Kobietych A.M. w Poznaniu.

Kierownik: doc. dr med. W. Michalkiewicz

(PUERPERIUM compl)

(PITUITARY GLAND dis)

(HYPOTHALAMUS dis)

BARON, Jozef

Water in the erythrocytes and plasma in pregnancy, labor and puerperium and in newborn infants. Poznan tow przyjac nauk wydziel 20 no.3:1-22 '61.

(WATER blood) (PREGNANCY blood) (LABOR blood)
(PUERPERIUM blood) (INFANT NEWBORN blood)

BARON, Jozef

Mixed tumor of the pituitary. Endocry. pol. 13 no.3:397-401 '62.

1. I Klinika Położnictwa i Chorob Kobięcych AM w Poznaniu Kierownik:
prof. dr W. Michalkiewicz.

(PITUITARY GLAND neopl)

BARON, Jozef

Effect of androgens on the crystallization of cervical mucus.
Endokr. pol. 14 no.2:173-180 '63.

1. I Klinika Poloznictwa i Chorob Kobietych AM w Poznaniu
Kierownik: prof. dr W. Michalkiewicz.
(CERVICAL MUCUS) (TESTOSTERONE)
(PHARMACOLOGY)

BARON, Jozef; KRZYWINSKA, Felicja

Evaluation of function tests in the diagnosis of Stein-Leventhal syndrome. Endokr. pol. 14 no.3:213-222 '63.

1. I Klinika Poloznictwa i Chorob Kobietych AM w Poznaniu

Kierownik: prof. dr W. Michalkiewicz.

(STEIN-LEVENTHAL SYNDROME) (DIAGNOSIS)

(CORTISONE) (CORTICOTROPIN)

(GONADOTROPINS, CHORTONIC) (PROGESTERONE)

HARVARD, 1964

and of the interest in the study of the history of the United States
which is the subject of the book.

The book is a study of the history of the United States
from the time of the first settlement to the present.

YDZIK, Tadeusz; BIALAS, Edmund; ROBERT, Edmund; KIRK, Józef

Effect of adenosinetriphosphoric acid on the bio-electrical
activity of the myometrium in pregnancy. Ginek. 101. 35 no.4:
495-502 J1-Ag '64

1. Z 1 Kliniki Położnictwa i Chorob Kobietych Akademii Medycznej
w Poznaniu (Kierownik: prof. dr. med. W. Michalski).

BARON, Jozef

Histological, histometric, hormonal and clinical studies on
ovaries in Stein-Leventhal syndrome. Pozn. tow. przyjac. nauk
wyzd. lek. 28:5-49 '64.

MICHALKIEWICZ, Witold, prof. dr.; BARON, Jozef; PRZYBORA, Lucjan A.

Testicular feminization syndrome (clinical, hormonal and histopathological studies in five cases occurring in two sibships).
Endocr. Pol. 16 no.1:1-12 Ja-F'65.

1. I Klinika Położnictwa i Chorob Kobietych Akademii Medycznej
w Poznania (Kierownik: prof. dr. W. Michalkiewicz).

MICHALKIEWICZ, Witold, prof. dr.; BARON, Jozef; PRZYBORA, Lucjan

Incomplete testicular feminization syndrome. (Clinical, hormonal, and histological study of 3 familial cases.) Endokr. Pol. 16 no.3:205-216 My-Je'65.

1. I Klinika Poloznictwa i Chorob Kobietych Akademii Medycznej w Poznaniu (Kierownik: prof. dr. W. Michalkiewicz).

BARON, L.

"Slides and sledges in the Czech lands and in Slovakia."

p. 333 (Ceskoslovenska ethinographie) Vol. 5, no. 4, 1957
Prague, Czechoslovakia

SO: Monthly Index of East European Accessions (EEAI) LC. Vol. 7, no. 4,
April 1958

SARON, L.B., prof., doktor tekhn. nauk; GLATMAN, L.B., gornyy inzh.;
CHUKAYEVA, Ye.V., red.; GERASIMOV, V.F., tekhn. red.

[Methodology of determining the coefficient of friction of rocks]
Metodika opredeleniia koefitsientov treniia gornykh porod. Mo-
skva, In-t gornogo dela im. A.A.Skochinskogo, 1961. 10 p.
(MIRA 15:12)

(Rocks.-Testing)

BARON, L.I., prof., doktor, tekhn.nauk; YERSHOV, N.N., gornyy inzhener

Outline of foreign language-Russian mining dictionaries. Trudy
Inst.gor.dela 6:129-137 '60. (MIRA 14:4)

(Mineral industries---Dictionaries)
(Russian language---Dictionaries)

PA-24T80

BARON, L. I.

Jul/Aug 1947

USSR/Metals
Ore Deposits
Tungsten Ore Deposits
Molybdenum Ore Deposits

"Methods of Working the Tyzny-Auz Deposits and Their Development," L. I. Baron, Candidate in Technical Sciences, D. A. Kosykh, Eng., Institute of Mining, Academy of Sciences of the USSR, 4 1/2 pp

"Tsvetnyye Metally" No 4

Describes the general geology of the deposits of tungsten and molybdenum. There are two main methods of working these deposits: Open methods by breaking the ore with weak blasts, and sub-drift and ore

24T80

Jul/Aug 1947

USSR/Metals (Contd)

storing methods for the lower deposits. Recently work has been started on these deposits with deep slits. Diagrams show part of the workings and the principle of mining by blasting.

24T80

BARON, I. I.

Baron, I. I. "On the interrelationship of the characteristics of labor productivity and the cost of mining of minerals", in the collection entitled: Voprosy razvitiya, Moscow, 1971, p. 316-400, - Bibliog: 5 items.

SI: 1-111, 17 Feb. 68, (Istoria Zhurnal Vykh Staty, No. 2, 1968).

PA 67T105

BARON, L. I.

USSR/Mines and Mining
Mining Methods
Drilling Machinery

Jun 1948

"The Use of Deep Bores for the Underground Extrac-
tion of Ores," L. I. Baron, Cand Tech Sci, 3 pp

"Gor Zhur" No 6

Increase of production is necessary to comply with
the plans set before the Soviet industries for the
current Five-Year Plan. Mining productivity can be
increased by adopting highly productive methods.
One of these methods is deep bores whose operation
is briefly described.

LC

67T105

BARON, L. I.

PA 12/49T93

USSR/Medicine - ~~Industry~~ Hygiene and Occupations, Jul 48
Medicine - Pneumoconosis

"All-Union Conference on Methods for Combatting
Silicosis," L. I. Baron, 1½ pp

"Iz Ak Nauk SSSR, Otdel Tekh Nauk" No 7

Conference was held in Moscow from 25-30 Mar 48.
Summarizes speeches and resolutions passed.

12/49T93

BARON, L.I.

SKOCHINSKIY, A.A.; BARON, L.I.

"Fundamental Trends and Primary Problems in Engineering Research in the Field of the Control of Dust in Underground Ore Workings." Vestnik Inzhenerov i Tekhnikov, No.1, 1949.

SARON, L. I.

PA 46/1972

USSR/Academy of Sciences
Mining

Mar 49

"Some Problems in the Activities of the Academy's Scientific Coordination Commission,"
Acad A. A. Skochinsky, L. I. Saron, Cand Tech Sci, 8 pp

"Vestnik Akad. Nauk SSSR" No 3

Details experiments by Antisilicosis Commission, Acad Sci USSR, in coordinating work of institutes on antisilicosis measures. One of most effective weapons in fight against silicosis is use of deep drilling to remove ores. This method has been successfully introduced in mines of Krivoy Rog Basin.

BARON, L. I.

PA 45/49T2

USSR/Academy of Sciences
Mining

Mar 49

"In the Institute of Mining Affairs of the Academy
of Sciences USSR," L. I. Baron, 2 pp

"Iz Ak Nauk SSSR, Otdel Tekh Nauk" No 3

Institute held a general assembly 20 Oct 48 when
more than 170 persons attended. Main object was to
impress delegates with importance of present-day
study of biology, and how the new theory affects
related fields of science. Notes various points
which if adopted should greatly increase
efficiency of Institute's operations.

45/49T2

BAREN, I. I.

AI 31/1971

USSR/Mining Methods

Apr 19

"Classification of Mining Systems," Dr G. A. Tsulukidze, Prof, Active Mem, Acad Sci Georgian SSR; A. M. Alyanishiy, P. I. Sorodetskiy, L. A. Korobko, Ye. Ya. Lazhko, N. M. Polyakov, Co-Workers of Chair of Ore Mining, Leningrad Mining Inst; V. T. Markelov, P. V. Vol'fson, A. G. Barlas, Mining Engineers; I. I. Baren, V. T. Semovskiy, Candidates Tech Sci, 7 pp

"Cor Thur" No 1

Proposed classification has two main divisions: mining, mildly slanting deposits of small and also a width, and mining steeply slanting deposits of any width and large deposits with mildly slanting walls. First division is divided into: solid, pillar, and room-pillar. Second has two main subdivisions (containing a more detailed breakdown): Mining is done without collapsing; leaning rocks in early stages of extraction, and mining is done with collapsing of leaning rocks in early stages of extraction.

BARON, L. I.

Vtoritsanie Problemo i Vypusk Rudy (Recrushing of Ore, Its Treatment and Delivery),
264 p., Moscow, 1950.

BARON, L. I.

"Use of Deep Blast Holes for Underground Mining of Ceres," Moscow, Metallurgizdat, 1951. 472 pages.

BARON, L. I.

USSR/Mining - Ores, Operational Analysis Sep 51

"On Precision of Basic Technological Indexes and Engineering Calculations of Ore Mining Processes," L. I. Baron

"Iz Ak Nauk SSSR, Otdel Tekh Nauk" No 9, pp 1346-1355

Investigates variation of most essential indexes, characterizing mining adaptability of rocks, and indexes of various mining methods. Analyzes influence of individual factors on indexes of mining method. Discusses precision of certain approximate formulas, used in mining engineering, and

205T96

USSR/Mining - Ores, Operational Analysis Sep 51
(Contd)

suggests precision scale dividing mining indexes and ceins into 5 classes. Submitted by Acad A. M. Terpigorev 3 Jan 51.

(CA47 no. 22:12164 '53)

205T96

BARON, I. I.

USSR/Medicine - Purification of Air Oct 51

"Conference on Methods for Determining the Contamination of Air With Dust," I. I. Baron, Ye. I. Vorontsova

"Gig 1 San" No 10, pp 56-58

The Commission on Combating Silicosis, Acad Sci USSR, and the Inst of Labor Hygiene and Occupational Diseases, Acad Med Sci USSR, held 28,29 Jun 51 a joint meeting at which standardization of existing methods for detg air dust and development of new methods were discussed. In the

199195

USSR/Medicine - Purification of Air Oct 51
(Contd)

reports presented at the meeting, applications in the mining industry (particularly metal and ore mines) were emphasized.

199195

BARON, L. I.

USSR/Academy of Sciences - Mining, Dust Control Dec 51

"Conference on Methods for Dust Control of Mine Atmosphere," L. I. Baron

"Iz Ak Nauk SSSR, Otdel Tekh Nauk" No 12,
pp 1888-1890

In Jun 51, Commission for Silicosis Prevention Acad Sci USSR, organized conference with participation of Inst of Labor Hygiene and Occupational Diseases, Acad Med Sci USSR. Series of reports on methods of detg dust concn in air were delivered and discussed. Conference decided that work in field of dust control is conducted on inadequate scale, delaying development of preventive measures.

205T2

MEASURES AGAINST PNEUMOCONIOSIS IN COAL INDUSTRY. Skochinskii, A.A. and Baron, L.I. (Ugol (Coal), Jan. 1952, 13-17). The incidence of pneumoconiosis is discussed and the following preventive measures are described: wet drilling, with water entering the drill stem axially or from the side, the addition of wetting agents to this water, a water spray in a heading, either from a central nozzle or in a water screen from the roof. (L)